

**DESCRIPTION**

The conveyor is suitable for transporting more difficult-to-handle bulk materials. Cooling is achieved by filling the bottom of the conveyor with a cooling medium. The structure is made of sheet metal parts joined by screw connections or welding.

The offer includes design, production, delivery, assembly, and commissioning according to the basic parameters specified by the customer. The design of the device and its strength calculation meet the specific requirements of the customer. All products undergo strict final inspections following the quality requirements of TRANSPORTA Technology s.r.o.

The surface treatment corresponds to the needs of the environment, the placement of the conveyor, and the type of transported material. The device is supplied in stainless steel or with a surface treatment suitable for the given environment.

The offer includes design, production, delivery, assembly and commissioning according to the basic parameters specified by the customer. The design of the device and its static calculation corresponds to the specific requirements of the customer. All products are subject to strict output controls in accordance with the quality requirements of TRANSPORTA Technology L.t.d

**SORTING CAPACITY**

- up to 100 t/h

**BASIC PARAMETERS**

- conveyor length up to 20 m
- conveyor width up to 1200 mm

**VARIATIONS AND OPTIONS**

- stainless steel design
- steel with protective coating

**ACCESSORIES**

- chute, hopper
- safety and control elements – overload sensors, speed rotation sensors, stop buttons

# TRANSPORTA

# TECHNOLOGY